	Hits	Search Text	DBs	Time Stamp	Co Err mm Or Err ent initi	Ref#
8 22	<u> </u>	S267 and diameter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/11/27 09:46		S299
20		S263 and patterning adj compound	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/11/27 09.46		S303
19		S303 and diameter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/11/27 09:46		S304
92		S299 and gold adj nanoparticle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/11/27 09:47		8300
4		Nanolnk.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/11/27 10:08		S306

	Ref #	S263	S305	8309	8308	8307
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	Time Stamp	2006/11/27 10:09	2006/11/27 10:10	US-PGPUB; USPAT; USOCR; EPO; JPO; 2006/11/27 10:15 DERWENT; IBM_TDB	2006/11/27 10:15	2006/11/27 10:16
	D <b>B</b> \$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT;
	Search Text	mirkin-chad-a.in.	S304 and gold adj nanoparticle	S263 and lgG	S307 and nanoparticle	S263 and dpn
	Hits —	133	ო	19	91	19
	Туре	BRS	BRS	BRS	BRS	BRS
		294	295	296	297	298

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	i Ö	JS-PGPUB; JSPAT; USOCR; EPO; JPO; DERWENT; BM_TDB	in i	, in	, in	ė.	ė.	<u></u>
DBs	US-PGPUB; USPAT; EPO; JPO; DERWENT; BM_TDB	US-PGPUB USPAT; US EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT	US-PGPUB; USPAT	JS-PGPUB; JSPAT	JS-PGPUB; JSPAT	JS-PGPUB; JSPAT	JS-PGPUB; JSPAT
	US-P USP, JPO; DER, IBM	US-P USP, EPO, DER, IBM_	US-P USP/	US-PGI USPAT	US-PGF USPAT	US-PGP USPAT	US-PGF USPAT	US-PGF USPAT
Search Text	S309 and dip adj pen	nanosphere.as"	(US-20020177143-\$ or US-20020109087-\$ or US-20030010910-\$ or US-20030066960-\$ or US-20030075682-\$ or US-20030106998-\$ or US-20020034757-\$ or US-20020084410-\$ or US-20030177868-\$ or US-20020034557-\$ or US-20020084410-\$ or US-20020165179-\$ or US-2001005495-\$ or US-2002016943-\$ or US-20020048872-\$ or US-20020048872-\$ or US-689674-\$ or US-6649431-\$ or US-6361161-\$ or US-6287765-\$ or US-689674-\$ or US-674874-\$ or US-6159742-\$ or US-62337117-\$ or US-5291567-\$ or US-6730940-\$ or US-5843567-\$ or US-6547748-\$ or US-6740403-\$ or US-659187-\$ or US-6528785-\$ or US-6508979-\$ or US-6635311-\$ or US-6361944-\$).did.	S312 and alkyl	S312 and alkyl chain	S312 and alkyl adj chain	nanoparticle and adhesive and alkyl adj chain	nanoparticle and adhesive adj layer and alkyl adj chain
Hits	ო	0_	38	19	75207 7	80	195	37
Туре	BRS	BRS	BRS	BRS	BRS	BRS	BRS	BRS
	299	300	301	302	303	304	305	306

Ref#	S261	S318	S319	S321	S322	S324	S323
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Time Stamp	:7 15:48	7 15:49	7 16:05	7 16:16	7 16:38	7 16:39	7 16:47
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DBs	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB;
Search Text	"6827979" .pn.	glucose near5 volatile	(US-20020177143-\$ or US-20020109087-\$ or US-20030010910-\$ or US-20030066960-\$ or US-20030075682-\$ or US-20030106998-\$ or US-20030066960-\$ or US-20020084410-\$ or US-20030177868-\$ or US-20020034757-\$ or US-20020084410-\$ or US-20030177868-\$ or US-20010054495-\$ or US-20020159943-\$ or US-20020046872-\$ or US-20030032192-\$ or US-20020046872-\$ or US-20030032192-\$ or US-649431-\$ or US-6361161-\$ or US-6287765-\$ or US-5291567-\$ or US-6764874-\$ or US-6159742-\$ or US-6337717-\$ or US-5821354-\$ or US-5730940-\$ or US-6762025-\$ or US-658979-\$ or US-6740403-\$ or US-6596187-\$ or US-6762025-\$ or US-658979-\$ or US-66353711-\$ or US-6836144-\$).did.	polystyrene near5 elastomer\$4	S319 and sacrificial	S323 and tip near5 sacrificial adj layer	SPM and tip and sacrificial adj layer
Hits	- 4	8	38	4223	2	4_	31
Туре	BRS	BRS	BRS	BRS	BRS	BRS	BRS
	307	308	309	310	311	312	313

	Туре	Hits	Search Text	DBs	Time Stamp	Co Err mm Def Err ent initi	Err or Def Er initi	Ref#	*
314	BRS	6	S325 and isolat\$4 near5 tip	US-PGPUB; USPAT	2006/11/27 16:50			8328	
315	BRS	0	S325 and isolat\$4 near5 apex	US-PGPUB; USPAT	2006/11/27 16:50			S327	
316	BRS	2	S325 and dip near5 solution	US-PGPUB; USPAT	2006/11/27 16:50			8326	
317	BRS	1410	coating and tip and sacrificial adj layer	US-PGPUB; USPAT	2006/11/27 16:54			S325	
318	BRS	523	coating and mask near5 tip	US-PGPUB; USPAT	2006/11/27 17:02			8330	
319	BRS	49	coating and sacrificial adj layer near5 tip	US-PGPUB; USPAT	2006/11/27 17:03			S329	
320	BRS	61	S330 and sacrificial	US-PGPUB; USPAT	2006/11/27 17:06			S331	_
321	BRS	_	"6,528,350".pn.	US-PGPUB; USPAT	2006/11/27 17:07			S332	
322	BRS	2	S319 and elastomer\$4	US-PGPUB; USPAT	2006/11/27 17:32			8320	
323	BRS		nanoparticle near5 coating adj thickness	US-PGPUB; USPAT	2006/11/27 17:41			S334	-

	Туре	Hits	Search Text	DBs	Time Stamp	Co or Errent Def erriniti	Ref#
328	BRS	7	S339 and anneal\$4 near5 tip	US-PGPUB; USPAT	2006/11/28 07:44		S340
329	BRS	1	S342 not colbert	US-PGPUB; USPAT	2006/11/28 07:54		S343
330	BRS	7	S341 not colbert	US-PGPUB; USPAT	2006/11/28 07:54	0)	S344
331	BRS	2070	nanoparticle and oleic adj acid	US-PGPUB; USPAT	2006/11/28 08:21	5	S345
332	BRS	24	S341 and dip\$5 near5 solution	US-PGPUB; USPAT	2006/11/28 08:22		S342
333	BRS	18	S338 and cobalt	US-PGPUB; USPAT	2006/11/28 08:33	6	S347
334	BRS	18	S338 and anneal\$4	US-PGPUB; USPAT	2006/11/28 08:33		8339
335	BRS	187	nanoparticle near5 cobalt	US-PGPUB; USPAT	2006/11/28 08:40	- O	S349
336	BRS		S338 and nanoparticle near5 cobalt	US-PGPUB; USPAT	2006/11/28 08:40	<i>S</i>	S348
337	BRS	80	S345 and dip\$5 near5 solution	UB;	2006/11/28 08:40	<u> </u>	S346
338	BRS	1	S335 and nanoparticle adj type	US-PGPUB; USPAT	2006/11/28 09:12	<i>S</i>	S337
339	BRS	-	"20060162769".did.	US-PGPUB; USPAT	2006/11/28 09:12	<u> </u>	S351
340	BRS	21	S349 and dip\$5 near5 solution	US-PGPUB; USPAT	2006/11/28 09:32	S	S350
341	BRS	29	nanoparticle and anneal\$4 near5 tip	US-PGPUB; USPAT	2006/11/28 09:32	_S	S341
342	BRS	16	S352 and anneal\$4 near5 tip	US-PGPUB; USPAT	2006/11/28 09:32		S353

	Туре	Fype Hits	Search Text	DBs	Time Stamp	Co or Err mm Def Err ent initi	Ref#
343	<b>343</b> BRS 58		250/306 and dip\$5 near5 solution	US-PGPUB; USPAT	2006/11/28 09:32		S352
344	<b>344</b> BRS 2	-2	S353 not colbert	US-PGPUB; USPAT	2006/11/28 09:33		S354